ABSTRACT:

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To provide a transflective liquid crystal display device in which an amount of reflected light can be increased in a reflective mode. A liquid crystal panel 10 has a first glass substrate 101 and a second glass substrate 105. A backlight 11 is placed on the outside of the liquid crystal panel 10. A transmissive region 102 has a rectangular shape and is arranged in the center of the pixel. A reflective region 103 is arranged around the transmissive region 102. A reflecting layer 104 is formed in the reflective region 103 of the first glass substrate 101. A scattering layer 106 is formed in the transmissive region 102 of the second glass substrate 105. (See Fig.1)